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Uchang Park; Yeojin Seo;

Web Information Retrieval and Integration, 2005. WIRI '05. Proceedings. International Workshop

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Feng, Yuzhang; Li, Yuan Fang; Tan, Colin Keng-Yan; Wadhwa, Bimlesh; Wang, Hai; Engineering Complex Computer Systems, 2007. 12th IEEE International Conference on

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Shek, E.C.; Kaestle, G.; Dao, S.K.;

Scientific and Statistical Database Management, 1999. Eleventh International Conference on

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4. Web traffic modeling exploiting TCP connections' temporal clustering through HTML-RED Molina, M.; Castelli, P.; Foddis, G.;

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1 Using a coordination language to specify and analyze systems

containing mobile components

P. Ciancarini, F. Franzé, C. Mascolo

April 2000 ACM Transactions on Software Engineering and Methodology (TOSEM), Volume 9 Issue 2

Publisher: ACM

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New computing paradigms for network-aware applications need specification languages able to deal with the features of mobile codebased systems. A coordination language provides a formal framework in which the interaction of active entities can be expressed. ...

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² Mapping a domain specific language to a platform FPGA

Chidamber Kulkarni, Gordon Brebner, Graham Schelle

June 2004 **DAC '04:** Proceedings of the 41st annual conference on Design automation

Publisher: ACM

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3 Reducing application code complexity with vocabulary-specific XML

language bindings

Jules White, Boris Kolpackov, Balachandran Natarajan, Douglas C. Schmidt March 2005 ACM-SE 43: Proceedings of the 43rd annual Southeast regional conference - Volume 2, Volume 2

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